	Type	Ref #	Hits	Search Text
1	IS&R	S1	1	("6200760").PN.
2	IS&R	S2	1	("6291496").PN.
3	IS&R	S4	1	("6486203").PN.
4	IS&R	S3	1	("6403630").PN.
5	BRS	S5	4	"5310926"
6	BRS	S6	7	"5318970"
7	BRS	S7	159	clooxygenase "2" selective near inhibitor screening
8	BRS	S8	105	clooxygenase adj "2" selective near inhibitor screening
9	BRS	S9	182	cox adj "2" selective near inhibitor screening
10	BRS	S10	0	luciferase cox adj "2" PPRE kinase cylin
11	BRS	S11	0	luciferase cox "2" PPRE kinase cylin
12	BRS	S12	0	luciferase cox "2" PPRE kinase cylin inhibitor
13	BRS	S13	0	luciferase CO "2" PPRE kinase cylin inhibitor
14	BRS	S14	0	luciferase COX "2" PPRE kinase cylin inhibitor
15	BRS	S15	1	luciferase COX "2" PPRE kinase cyclin inhibitor
16	BRS	S16	1206	luciferase COX "2"
17	BRS	S17	14	luciferase COX "2" ppre
18	BRS	S18	1	luciferase COX adj "2" near inhibitor ppre
19	BRS	S19	3	luciferase COX adj "2" near inhibitor cyclin
20	BRS	S20	62	luciferase COX adj "2" inhibitor cyclin

	DBs	Time Stamp
1	US-PGPUB; USPAT; USOCR	2005/08/26 15:31
2	US-PGPUB; USPAT; USOCR	2005/07/25 15:57
3	US-PGPUB; USPAT; USOCR	2005/07/25 15:57
4	US-PGPUB; USPAT; USOCR	2005/07/25 15:58
5	US-PGPUB; USPAT; USOCR	2005/08/12 11:40
6	US-PGPUB; USPAT; USOCR	2005/08/12 11:40
7	US-PGPUB; USPAT; USOCR	2005/08/12 12:44
8	US-PGPUB; USPAT; USOCR	2005/08/12 12:45
9	US-PGPUB; USPAT; USOCR	2005/08/12 15:09
10	US-PGPUB; USPAT; USOCR	2005/08/12 14:28
11	US-PGPUB; USPAT; USOCR	2005/08/12 14:28
12	US-PGPUB; USPAT; USOCR	2005/08/12 14:28
13	US-PGPUB; USPAT; USOCR	2005/08/12 14:28
14	US-PGPUB; USPAT; USOCR	2005/08/12 14:29
15	US-PGPUB; USPAT; USOCR	2005/08/12 14:29
16	US-PGPUB; USPAT; USOCR	2005/08/12 14:30
17	US-PGPUB; USPAT; USOCR	2005/08/12 14:30
18	US-PGPUB; USPAT; USOCR	2005/08/12 14:31
19	US-PGPUB; USPAT; USOCR	2005/08/12 14:34
20	US-PGPUB; USPAT; USOCR	2005/08/12 14:34

	Type	Ref #	Hits	Search Text
21	BRS	S21	1	cox adj "2" selective near inhibitor screening ppre
22	BRS	S22	66	cox adj "2" selective near inhibitor screening tyrosine
23	BRS	S23	12	cox adj "2" selective near inhibitor screening tyrosine cyclin
24	BRS	S24	9	cox adj "2" near inhibitor selective screening tyrosine cyclin
25	BRS	S25	4	"9930721"
26	BRS	S26	3	"02089790"
27	BRS	S27	0	"wo 02089790"
28	BRS	S28	81	"0013685"
29	BRS	S29	77	"0013685"
30	BRS	S30	0	wo 00/13685
31	BRS	S31	5	wo "0013685"
32	BRS	S32	2	"200013685"
33	BRS	S33	3	"2002089790"
34	BRS	S34	0	wo "2002089790"
35	BRS	S35	1	wo "200289790"

	DBs	Time Stamp
21	US-PGPUB; USPAT; USOCR	2005/08/12 15:10
22	US-PGPUB; USPAT; USOCR	2005/08/12 15:10
23	US-PGPUB; USPAT; USOCR	2005/08/12 15:21
24	US-PGPUB; USPAT; USOCR	2005/08/12 15:22
25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/08/26 15:33
26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/08/26 15:34
27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/08/26 15:34
28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/08/26 15:35
29	EPO; JPO; DERWENT	2005/08/26 15:36
30	EPO; JPO; DERWENT	2005/08/26 15:37
31	EPO; JPO; DERWENT	2005/08/26 15:38
32	EPO; JPO; DERWENT	2005/08/26 15:41
33	EPO; JPO; DERWENT	2005/08/26 15:41
34	EPO; JPO; DERWENT	2005/08/26 15:42
35	EPO; JPO; DERWENT	2005/08/26 15:42

	Type	Ref #	Hits	Search Text	DBs
1	BRS	S1	992	dannenberg	US-PGPUB; USPAT; USOCR
2	BRS	S2	109185	dannenberg, andrew	US-PGPUB; USPAT; USOCR
3	BRS	S3	6	dannenberg and andrew and subbaramaiah	US-PGPUB; USPAT; USOCR
4	BRS	S4	640497	wo "0044225"	US-PGPUB; USPAT; USOCR
5	BRS	S5	1	wo and "0044225"	US-PGPUB; USPAT; USOCR
6	BRS	S6	2	wo and "0044225"	EPO; JPO; DERWENT
7	BRS	S7	197	"0000007"	EPO; JPO; DERWENT
8	BRS	S8	2	"0000007" and cancer	EPO; JPO; DERWENT
9	BRS	S9	3	"6403630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
10	BRS	S10	0	WO0044225	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
11	BRS	S11	0	WO0000007	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
12	BRS	S12	1	PCT/US00/00007	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
13	BRS	S13	0	WO0044225	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
14	BRS	S14	1152	dannenberg	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Time Stamp
1	2005/09/06 14:48
2	2005/08/01 15:32
3	2005/08/01 15:32
4	2005/09/06 14:49
5	2005/09/06 14:49
6	2005/09/06 14:50
7	2005/09/06 14:52
8	2005/09/06 14:50
9	2005/09/06 14:52
10	2005/09/06 14:53
11	2005/09/06 14:54
12	2005/09/06 14:55
13	2005/09/06 14:56
14	2005/09/06 14:56

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          * * * * * * * * * * * * STN  Columbus  * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 10:08:05 ON 08 JUL 2005

=> file medline
=> s cox-2
         26999 COX
             1 COXES
         27000 COX
                  (COX OR COXES)
       3066359 2
L1        7512 COX-2
                  (COX(W)2)


=> s l1 and inhibitor
        258064 INHIBITOR
        523485 INHIBITORS
        640643 INHIBITOR
                  (INHIBITOR OR INHIBITORS)
L2        5278 L1 AND INHIBITOR

=> s l2 and cancer
        501846 CANCER
         71605 CANCERS
        524213 CANCER
                  (CANCER OR CANCERS)
L3        1056 L2 AND CANCER



=> s l2 and alzheimers disease
           120 ALZHEIMERS
       1678781 DISEASE
       1602669 DISEASES
       2872045 DISEASE
                  (DISEASE OR DISEASES)
            53 ALZHEIMERS DISEASE
                  (ALZHEIMERS(W)DISEASE)
L4           0 L2 AND ALZHEIMERS DISEASE

=> s l2 and atherosclerosis
         42986 ATHEROSCLEROSIS
L5          55 L2 AND ATHEROSCLEROSIS


=> s cyclooxygenase(w)inhibitor

   66 FILES HAVE ONE OR MORE ANSWERS,    83 FILES SEARCHED IN STNINDEX

L1    QUE CYCLOOXYGENASE(W) INHIBITOR


=> file uspatfull
=> s cox-2(w)inhibitor

L2          2177 COX-2(W)INHIBITOR

=> s l2 and screening
L3           654 L2 AND SCREENING

=> s l3 and method
```

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L4              654 L3 AND METHOD

=> s l4 and ppre(w)luciferase
L5                1 L4 AND PPRE(W)LUCIFERASE

=> s l4 and alzheimers
L6               25 L4 AND ALZHEIMERS

=> s cox-2(w)inhibitor and selective
L7             1636 COX-2(W)INHIBITOR AND SELECTIVE

=> s selective(w)cox-2(w)inhibitor
L8              540 SELECTIVE(W)COX-2(W)INHIBITOR


=> file medline

=> s cox-2(w)inhibitor

L9             2726 COX-2(W)INHIBITOR

=> s selective(w)l9

L10            1141 SELECTIVE(W)L9

=> s method and l8
L11             259 METHOD AND L8

=> s l11 and luciferase

L12                2 L11 AND LUCIFERASE

=> s l11 and tyrosine(w)kinase

L13                0 L11 AND TYROSINE(W)KINASE

=> s cox-2 and tryosine kinase
L14                0 COX-2 AND TRYOSINE KINASE

=> s cox-2 and cyclin(w)d
L15                1 COX-2 AND CYCLIN(W)D

=> s cox-2(w)inhibitor and cycli(w)d1
L16                0 COX-2(W)INHIBITOR AND CYCLI(W)D1

=> s cox-2(w)inhibitor and cyclin(w)d1
L17               16 COX-2(W)INHIBITOR AND CYCLIN(W)D1

=> s cox-2(w)inhibitor and hpv16(w)oncoproteins
L18                0 COX-2(W)INHIBITOR AND HPV16(W)ONCOPROTEINS

=> s cox-2(w)inhibitor and hpv16
L19                0 COX-2(W)INHIBITOR AND HPV16

=> s cox-2 and hpv16

L20                2 COX-2 AND HPV16


=> s cox-2(w)inhibitor and hpv
L21                3 COX-2(W)INHIBITOR AND HPV
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=> s cyclooxygenase(w)2 and inhibitor

  75 FILES HAVE ONE OR MORE ANSWERS,   139 FILES SEARCHED IN STNINDEX

L1   QUE CYCLOOXYGENASE(W) 2 AND INHIBITOR

=> file embase, medline, biosis, toxcenter, drugu, ddfu, caplus, scisearch,pascal

=> s cyclooxygenase(w)2 and inhibitor
L2        44616 CYCLOOXYGENASE(W) 2 AND INHIBITOR

=> s l2 and therapeutic(w)activity
L3           51 L2 AND THERAPEUTIC(W) ACTIVITY

=> dup rem

L4           21 DUP REM L3 (30 DUPLICATES REMOVED)


=> file embase, medline, biosis, toxcenter, drugu, caplus, scisearch, pascal

=> s cyclooxygenase(w)2 and inhibitor
L1        44616 CYCLOOXYGENASE(W) 2 AND INHIBITOR

=> s l1 and therapeutic use
   6 FILES SEARCHED...
L2         2570 L1 AND THERAPEUTIC USE

=> s l1 and therapeutic(w)activity
L3           51 L1 AND THERAPEUTIC(W) ACTIVITY


=> s l1 and PPRE(w)luciferase
L4           11 L1 AND PPRE(W) LUCIFERASE

=> s L1 and luciferase
L5          581 L1 AND LUCIFERASE

=> s l1 and tyrosine(w)kinase(w)recetor?
L6            0 L1 AND TYROSINE(W) KINASE(W) RECETOR?

=> s l1 and tyrosine
L7         1193 L1 AND TYROSINE

=> s l1 and cyclin(w)d
L8           25 L1 AND CYCLIN(W) D

=> s l1 and HPV16
L9            3 L1 AND HPV16

=> s l1 and PTEN
L10          56 L1 AND PTEN

=> s l1 and tcf(1w)lef(2w)catenin
L11           2 L1 AND TCF(1W) LEF(2W) CATENIN

=> s l1 and NRF-2
L12           3 L1 AND NRF-2

=> s l4 and (tyrosine or cyclin(w)D or HPV or PTEN or tcf)
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```
L13           2 L4 AND (TYROSINE OR CYCLIN(W) D OR HPV OR PTEN OR TCF)

=> s l5 and (tyrosine or cyclin(w)D or HPV or PTEN or tcf)
L14          51 L5 AND (TYROSINE OR CYCLIN(W) D OR HPV OR PTEN OR TCF)

=> s l7 and (cyclin(w)D or HPV or PTEN or tcf)
L15          19 L7 AND (CYCLIN(W) D OR HPV OR PTEN OR TCF)

=> s l1 and PPAR?
L16         584 L1 AND PPAR?

=> s l1 and PPAR? and l4
L17           9 L1 AND PPAR? AND L4

=> s l1 and PPAR? and l5
L18          50 L1 AND PPAR? AND L5

=> s l4 and (tyrosine or cyclin(w)D or HPV or PTEN or tcf or PPAR)
L19          11 L4 AND (TYROSINE OR CYCLIN(W) D OR HPV OR PTEN OR TCF OR PPAR)

=> s l5 and (tyrosine or cyclin(w)D or HPV or PTEN or tcf or PPAR)
L20          96 L5 AND (TYROSINE OR CYCLIN(W) D OR HPV OR PTEN OR TCF OR PPAR)

=> s l7 and (cyclin(w)D or HPV or PTEN or tcf or PPAR)
L21          36 L7 AND (CYCLIN(W) D OR HPV OR PTEN OR TCF OR PPAR) ·

=> s l8 and (HPV or PTEN or tcf or PPAR)
L22           1 L8 AND (HPV OR PTEN OR TCF OR PPAR)

=> s l9 and (HPV? or PTEN or tcf or PPAR)
L23           3 L9 AND (HPV? OR PTEN OR TCF OR PPAR)

=> s l9 and (PTEN or tcf or PPAR)
L24           3 L9 AND (PTEN OR TCF OR PPAR)

=> s l10 and (tcf? or PPAR)
L25           4 L10 AND (TCF? OR PPAR)

=> s l11 and PPAR
L26           0 L11 AND PPAR

=> s l4 and (tyrosine or cyclin(w)D or HPV or PTEN or tcf? or PPAR or luciferase ro PPRE)
L27          11 L4 AND (TYROSINE OR CYCLIN(W) D OR HPV OR PTEN OR TCF? OR PPAR
              OR LUCIFERASE RO PPRE)

=> s l12 and (tyrosine or cyclin(w)D or HPV or PTEN or tcf? or PPAR or luciferase or PPRE)
L28           2 L12 AND (TYROSINE OR CYCLIN(W) D OR HPV OR PTEN OR TCF? OR
              PPAR OR LUCIFERASE OR PPRE)



=> file embase, medline, biosis, caplus, scisearch

=> s cyclooxygenase(w)2 and inhibitor
L1        31205 CYCLOOXYGENASE(W) 2 AND INHIBITOR

=> s l1 and therapeutic(w) use
    3 FILES SEARCHED...
    4 FILES SEARCHED...
L2 ·       1691 L1 AND THERAPEUTIC(W) USE

=> s l1 and therapeutic(w)activity
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L3            32 L1 AND THERAPEUTIC(W) ACTIVITY

=> s l1 and PPRE(w)luciferase
L4             8 L1 AND PPRE(W) LUCIFERASE

=> s l1 and luciferase
L5           436 L1 AND LUCIFERASE

=> s l1 and PPAR?
L6           399 L1 AND PPAR?

=> s l1 and tyrosine?
L7           908 L1 AND TYROSINE?

=> s l1 and Cylcin(w)D
L8             0 L1 AND CYLCIN(W) D

=> s l1 and Cyclin(w)D
L9            18 L1 AND CYCLIN(W) D

=> s l1 and HPV?
L10           10 L1 AND HPV?

=> s l1 and PTEN
L11           48 L1 AND PTEN

=> s l1 and tcf?
L12           27 L1 AND TCF?

=> s l1 and Nrf(1w)2
L13            2 L1 AND NRF(1W) 2

=> s l4 and (luciferase or PPAR? or tyrosine? or cyclin(w)d or HPV? or PTEN or TCF? or nrf(1w)2
L14            8 L4 AND (LUCIFERASE OR PPAR? OR TYROSINE? OR CYCLIN(W) D OR
               HPV? OR PTEN OR TCF? OR NRF(1W) 2)

=> s l5 and (PPAR? or tyrosine? or cyclin(w)d or HPV? or PTEN or TCF? or nrf(1w)2)
L15           70 L5 AND (PPAR? OR TYROSINE? OR CYCLIN(W) D OR HPV? OR PTEN OR
               TCF? OR NRF(1W) 2)

=> s l6 and (tyrosine? or cyclin(w)d or HPV? or PTEN or TCF? or nrf(1w)2)
L16           17 L6 AND (TYROSINE? OR CYCLIN(W) D OR HPV? OR PTEN OR TCF? OR
               NRF(1W) 2)

=> s l7 and (cyclin(w)d or HPV? or PTEN or TCF? or nrf(1w)2)
L17           19 L7 AND (CYCLIN(W) D OR HPV? OR PTEN OR TCF? OR NRF(1W) 2)

=> s l9 and (HPV? or PTEN or TCF? or nrf(1w)2)
L18            0 L9 AND (HPV? OR PTEN OR TCF? OR NRF(1W) 2)

=> s l10 and (PTEN or TCF? or nrf(1w)2)
L19            1 L10 AND (PTEN OR TCF? OR NRF(1W) 2)

=> s l11 and (TCF? or nrf(1w)2)
L20            3 L11 AND (TCF? OR NRF(1W) 2)

=> s l12 and (nrf(1w)2)
L21            1 L12 AND (NRF(1W) 2)

=> s l4 and (luciferase or PPAR? or tyrosine? or cyclin(w)d or HPV? or PTEN or TCF? or nrf(1w)2
   3 FILES SEARCHED...
L22            2 L4 AND (LUCIFERASE OR PPAR? OR TYROSINE? OR CYCLIN(W) D OR
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```
=> file medline HPV? OR PTEN OR TCF? OR NRF(1W) 2) AND (ALZHEIMER? OR CANCER)

=> s 15 and (PPAR? or tyrosine? or cyclin(w)d or HPV? or PTEN or TCF? or nrf(1w)2) and (alzheir
L23          13 L5 AND (PPAR? OR TYROSINE? OR CYCLIN(W) D OR HPV? OR PTEN OR
                TCF? OR NRF(1W) 2) AND (ALZHEIMER? OR CANCER)

=> s 16 and (tyrosine? or cyclin(w)d or HPV? or PTEN or TCF? or nrf(1w)2) and (alzheimer? or cá
   1 FILES SEARCHED...
L24          10 L6 AND (TYROSINE? OR CYCLIN(W) D OR HPV? OR PTEN OR TCF? OR
                NRF(1W) 2) AND (ALZHEIMER? OR CANCER)

=> s 17 and (cyclin(w)d or HPV? or PTEN or TCF? or nrf(1w)2) and (alzheimer? or cancer)
L25          11 L7 AND (CYCLIN(W) D OR HPV? OR PTEN OR TCF? OR NRF(1W) 2) AND
                (ALZHEIMER? OR CANCER)

=> s 19 and (HPV? or PTEN or TCF? or nrf(1w)2) and (alzeimer? or cancer)
   2 FILES SEARCHED...
L26           0 L9 AND (HPV? OR PTEN OR TCF? OR NRF(1W) 2) AND (ALZEIMER? OR
                CANCER)

=> s 110 and (PTEN or TCF? or nrf(1w)2) and (alzeimer? or cancer)
L27           1 L10 AND (PTEN OR TCF? OR NRF(1W) 2) AND (ALZEIMER? OR CANCER)


=> s 111 and (TCF? or nrf(1w)2) and (alzeimer? or cancer)
L28           3 L11 AND (TCF? OR NRF(1W) 2) AND (ALZEIMER? OR CANCER)

=> s 112 and (nrf(1w)2) and (alzeimer? or cancer)
   3 FILES SEARCHED...
L29           1 L12 AND (NRF(1W) 2) AND (ALZEIMER? OR CANCER)

=> dup rem 14
PROCESSING COMPLETED FOR L4
L30           4 DUP REM L4 (4 DUPLICATES REMOVED)

=> dup rem 15
PROCESSING COMPLETED FOR L5
L31         170 DUP REM L5 (266 DUPLICATES REMOVED)


=> dup rem 16
PROCESSING COMPLETED FOR L6
L32         218 DUP REM L6 (181 DUPLICATES REMOVED)



=> dup rem 17
PROCESSING COMPLETED FOR L7
L33         513 DUP REM L7 (395 DUPLICATES REMOVED)


=> dup rem 19
PROCESSING COMPLETED FOR L9
L34          15 DUP REM L9 (3 DUPLICATES REMOVED)



=> dup rem 110
PROCESSING COMPLETED FOR L10
L35           6 DUP REM L10 (4 DUPLICATES REMOVED)

=> dup rem 111
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PROCESSING COMPLETED FOR L11
L36          35 DUP REM L11 (13 DUPLICATES REMOVED)

=> dup rem 112
PROCESSING COMPLETED FOR L12
L37          17 DUP REM L12 (10 DUPLICATES REMOVED)


=> dup rem 113
PROCESSING COMPLETED FOR L13
L38           2 DUP REM L13 (0 DUPLICATES REMOVED)

=> dup rem 114
PROCESSING COMPLETED FOR L14
L39           4 DUP REM L14 (4 DUPLICATES REMOVED)


=> dup rem 115
PROCESSING COMPLETED FOR L15
L40          28 DUP REM L15 (42 DUPLICATES REMOVED)

=> dup rem 116
PROCESSING COMPLETED FOR L16
L41          16 DUP REM L16 (1 DUPLICATE REMOVED)


=> dup rem 117
PROCESSING COMPLETED FOR L17
L42          19 DUP REM L17 (0 DUPLICATES REMOVED)


=> dup rem 119
PROCESSING COMPLETED FOR L19
L43           1 DUP REM L19 (0 DUPLICATES REMOVED)


=> dup rem 120
PROCESSING COMPLETED FOR L20
L44           3 DUP REM L20 (0 DUPLICATES REMOVED)


=> dup rem 123
PROCESSING COMPLETED FOR L23
L45           9 DUP REM L23 (4 DUPLICATES REMOVED)


=> dup rem 124
PROCESSING COMPLETED FOR L24
L46           9 DUP REM L24 (1 DUPLICATE REMOVED)


=> dup rem 125
PROCESSING COMPLETED FOR L25
L47          11 DUP REM L25 (0 DUPLICATES REMOVED)


=> dup rem 128
PROCESSING COMPLETED FOR L28
L48           3 DUP REM L28 (0 DUPLICATES REMOVED)
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=> file uspatfull caplus biosis scisearch prompt

=> s Dannenberg
L2          459 DANNENBERG

=> dup rem

=> file caplus biosis scisearch prompt

=> s Dannenberg
L4          318 DANNENBERG

=> dup rem 14
PROCESSING COMPLETED FOR L4
L5          315 DUP REM L4 (3 DUPLICATES REMOVED)


=> file caplus biosis scisearch

=> s Dannenberg
L6           70 DANNENBERG

=> dup rem 16
PROCESSING COMPLETED FOR L6
L7           68 DUP REM L6 (2 DUPLICATES REMOVED)

=> s Dannenberg and (andrew or A.)
L8           48 DANNENBERG AND (ANDREW OR A.)

=> dup rem 18
PROCESSING COMPLETED FOR L8
L9           47 DUP REM L8 (1 DUPLICATE REMOVED)



=> file caplus, uspatfull, pctfull, epfull

=> s cyclooxgenase and inhibitor
L1          216 CYCLOOXGENASE AND INHIBITOR

=> s cox(w)2 and inhibitor
L2        12628 COX(W) 2 AND INHIBITOR

=> s cox(w)2 and selective and inhibitor
L3         7655 COX(W) 2 AND SELECTIVE AND INHIBITOR

=> s cox(w)2 and selective and inhibitor and screening and method
L4         1711 COX(W) 2 AND SELECTIVE AND INHIBITOR AND SCREENING AND METHOD

=> s cox(w)2 and selective and inhibitor and (PPAR or PPRE or luciferase or kinase)
L5         2671 COX(W) 2 AND SELECTIVE AND INHIBITOR AND (PPAR OR PPRE OR LUCIFE
                RASE OR KINASE)

=> s cox(w)2 and selective and inhibitor and PPAR
L6          513 COX(W) 2 AND SELECTIVE AND INHIBITOR AND PPAR

=> s cox(w)2 and selective and inhibitor and PPRE
L7           42 COX(W) 2 AND SELECTIVE AND INHIBITOR AND PPRE

=> s cox(w)2 and selective and inhibitor and luciferase
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L8          502 COX(W) 2 AND SELECTIVE AND INHIBITOR AND LUCIFERASE

=> s cox(w)2 and selective and inhibitor and kinase
L9         2478 COX(W) 2 AND SELECTIVE AND INHIBITOR AND KINASE

=> s cox(w)2 and selective and inhibitor and PPRE(2W)luciferase
L10           6 COX(W) 2 AND SELECTIVE AND INHIBITOR AND PPRE(2W) LUCIFERASE

=> s cox(w)2 and selective and inhibitor and PPRE(2W)luciferase and kinase
L11           5 COX(W) 2 AND SELECTIVE AND INHIBITOR AND PPRE(2W) LUCIFERASE
                AND KINASE


=> s cox(w)2 and selective and inhibitor and PPAR and kinase
L12         401 COX(W) 2 AND SELECTIVE AND INHIBITOR AND PPAR AND KINASE

=> s cox(w)2 and selective and inhibitor and PPAR and kinase and tyrosine
L13         311 COX(W) 2 AND SELECTIVE AND INHIBITOR AND PPAR AND KINASE AND
                TYROSINE

=> dup rem l13
PROCESSING COMPLETED FOR L13
L14         311 DUP REM L13 (0 DUPLICATES REMOVED)

=> s ppre and luciferase and kinase and tyrosine
L15         109 PPRE AND LUCIFERASE AND KINASE AND TYROSINE

=> dup rem l15
PROCESSING COMPLETED FOR L15
L16         108 DUP REM L15 (1 DUPLICATE REMOVED)


=> s ppre and luciferase and kinase and tyrosine and recepto?
L17         105 PPRE AND LUCIFERASE AND KINASE AND TYROSINE AND RECEPTO?

=> file medline, embase, biosis

=> s cox(w)2 and inhibitor
L18       15563 COX(W) 2 AND INHIBITOR

=> s cox(w)2 and inhibitor and selective
L19        7034 COX(W) 2 AND INHIBITOR AND SELECTIVE

=> s cox(w)2 and inhibitor and selective and ppre and luciferase
L20           4 COX(W) 2 AND INHIBITOR AND SELECTIVE AND PPRE AND LUCIFERASE

=> s cox(w)2 and inhibitor and selective and tyrosine and kinase and receptor
L21          41 COX(W) 2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE
                AND RECEPTOR

=> s cox(w)2 and inhibitor and selective and tyrosine and kinase and receptor and ppre and luc:
L22           0 COX(W) 2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE
                AND RECEPTOR AND PPRE AND LUCIFERASE

=> s cox(w)2 and inhibitor and selective and tyrosine and kinase and receptor and ppar
L23           0 COX(W) 2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE
                AND RECEPTOR AND PPAR


=> dup rem l20
PROCESSING COMPLETED FOR L20
L24           2 DUP REM L20 (2 DUPLICATES REMOVED)
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=> s tyrosine and kinase and receptor and ppar
L25         129 TYROSINE AND KINASE AND RECEPTOR AND PPAR

=> s tyrosine and kinase and receptor and ppre and luciferase
L26           3 TYROSINE AND KINASE AND RECEPTOR AND PPRE AND LUCIFERASE

=> dup rem 126
PROCESSING COMPLETED FOR L26
L27           3 DUP REM L26 (0 DUPLICATES REMOVED)

=> s tyrosine and kinase and ppar
L28         133 TYROSINE AND KINASE AND PPAR

=> dup rem 128
PROCESSING COMPLETED FOR L28
L29          89 DUP REM L28 (44 DUPLICATES REMOVED)



=> s cox(w)2 and inhibitor and selective, py<2002

L30           0 COX(W) 2 AND INHIBITOR AND SELECTIVE, PY<2002

=> s cox(w)2 and inhibitor and selective and py<2002
    1 FILES SEARCHED...
L31        2629 COX(W) 2 AND INHIBITOR AND SELECTIVE AND PY<2002

=> s cox(w)2 and inhibitor and selective, py=<2002

L32           0 COX(W) 2 AND INHIBITOR AND SELECTIVE, PY=<2002




=> s tyrosine and kinase and ppar and py=<2002
    2 FILES SEARCHED...
L33          53 TYROSINE AND KINASE AND PPAR AND PY=<2002

=> dup rem 133
PROCESSING COMPLETED FOR L33
L34          34 DUP REM L33 (19 DUPLICATES REMOVED)


=> s tyrosine and kinase and receptor and ppre and luciferase and py=<2002
    2 FILES SEARCHED...
L35           0 TYROSINE AND KINASE AND RECEPTOR AND PPRE AND LUCIFERASE AND
                PY=<2002

=> s cox(w)2 and inhibitor and selective and tyrosine and kinase and receptor and ppar and py=‹
    2 FILES SEARCHED...
L36           0 COX(W) 2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE
                AND RECEPTOR AND PPAR AND PY=<2002

=> s cox(w)2 and inhibitor and selective and tyrosine and kinase and receptor and ppar
L37           0 COX(W) 2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE
                AND RECEPTOR AND PPAR

=> s cox(w)2 and inhibitor and selective and tyrosine and kinase and ppar and py=<2002
    1 FILES SEARCHED...
L38           0 COX(W) 2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE
                AND PPAR AND PY=<2002
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=> s cox(w)2 and inhibitor and selective and tyrosine and kinase and py=<2002
    1 FILES SEARCHED...
L39        36 COX(W) 2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE
              AND PY=<2002


=> dup rem 139
PROCESSING COMPLETED FOR L39
L40        18 DUP REM L39 (18 DUPLICATES REMOVED)


=> s cox(w)2 and inhibitor and selective and tyrosine and ppar and py=<2002
    1 FILES SEARCHED...
L41         0 COX(W) 2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND PPAR AND
              PY=<2002

=> s cox(w)2 and inhibitor and selective and ppar and py=<2002
    2 FILES SEARCHED...
L42        25 COX(W) 2 AND INHIBITOR AND SELECTIVE AND PPAR AND PY=<2002

=> dup rem 142
PROCESSING COMPLETED FOR L42
L43        13 DUP REM L42 (12 DUPLICATES REMOVED)


=> dup rem 120
PROCESSING COMPLETED FOR L20
L44         2 DUP REM L20 (2 DUPLICATES REMOVED)


=> dup rem 120
PROCESSING COMPLETED FOR L20
L45         2 DUP REM L20 (2 DUPLICATES REMOVED)

=> s tyrosine and kinase and (PPAR or PPRE) and py=<2002
    2 FILES SEARCHED...
L46        53 TYROSINE AND KINASE AND (PPAR OR PPRE) AND PY=<2002

=> dup rem 146
PROCESSING COMPLETED FOR L46
L47        34 DUP REM L46 (19 DUPLICATES REMOVED)

=> dis his

    (FILE 'HOME' ENTERED AT 16:05:58 ON 26 AUG 2005)

    FILE 'CAPLUS, USPATFULL, PCTFULL, EPFULL' ENTERED AT 16:06:46 ON 26 AUG
    2005
L1        216 S CYCLOOXGENASE AND INHIBITOR
L2      12628 S COX(W)2 AND INHIBITOR
L3       7655 S COX(W)2 AND SELECTIVE AND INHIBITOR
L4       1711 S COX(W)2 AND SELECTIVE AND INHIBITOR AND SCREENING AND METHOD
L5       2671 S COX(W)2 AND SELECTIVE AND INHIBITOR AND (PPAR OR PPRE OR LUCI
L6        513 S COX(W)2 AND SELECTIVE AND INHIBITOR AND PPAR
L7         42 S COX(W)2 AND SELECTIVE AND INHIBITOR AND PPRE
L8        502 S COX(W)2 AND SELECTIVE AND INHIBITOR AND LUCIFERASE
L9       2478 S COX(W)2 AND SELECTIVE AND INHIBITOR AND KINASE
L10         6 S COX(W)2 AND SELECTIVE AND INHIBITOR AND PPRE(2W)LUCIFERASE
L11         5 S COX(W)2 AND SELECTIVE AND INHIBITOR AND PPRE(2W)LUCIFERASE AN
L12       401 S COX(W)2 AND SELECTIVE AND INHIBITOR AND PPAR AND KINASE
L13       311 S COX(W)2 AND SELECTIVE AND INHIBITOR AND PPAR AND KINASE AND T
L14       311 DUP REM L13 (0 DUPLICATES REMOVED)
L15       109 S PPRE AND LUCIFERASE AND KINASE AND TYROSINE
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L16        108 DUP REM L15 (1 DUPLICATE REMOVED)
L17        105 S PPRE AND LUCIFERASE AND KINASE AND TYROSINE AND RECEPTO?


     FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 16:24:14 ON 26 AUG 2005
L18      15563 S COX(W)2 AND INHIBITOR
L19       7034 S COX(W)2 AND INHIBITOR AND SELECTIVE
L20          4 S COX(W)2 AND INHIBITOR AND SELECTIVE AND PPRE AND LUCIFERASE
L21         41 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L22          0 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L23          0 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L24          2 DUP REM L20 (2 DUPLICATES REMOVED)
L25        129 S TYROSINE AND KINASE AND RECEPTOR AND PPAR
L26          3 S TYROSINE AND KINASE AND RECEPTOR AND PPRE AND LUCIFERASE
L27          3 DUP REM L26 (0 DUPLICATES REMOVED)
L28        133 S TYROSINE AND KINASE AND PPAR
L29         89 DUP REM L28 (44 DUPLICATES REMOVED)
L30          0 S COX(W)2 AND INHIBITOR AND SELECTIVE, PY<2002
L31       2629 S COX(W)2 AND INHIBITOR AND SELECTIVE AND PY<2002
L32          0 S COX(W)2 AND INHIBITOR AND SELECTIVE, PY=<2002
L33         53 S TYROSINE AND KINASE AND PPAR AND PY=<2002
L34         34 DUP REM L33 (19 DUPLICATES REMOVED)
L35          0 S TYROSINE AND KINASE AND RECEPTOR AND PPRE AND LUCIFERASE AND
L36          0 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L37          0 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L38          0 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L39         36 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L40         18 DUP REM L39 (18 DUPLICATES REMOVED)
L41          0 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND PPAR AND
L42         25 S COX(W)2 AND INHIBITOR AND SELECTIVE AND PPAR AND PY=<2002
L43         13 DUP REM L42 (12 DUPLICATES REMOVED)
L44          2 DUP REM L20 (2 DUPLICATES REMOVED)
L45          2 DUP REM L20 (2 DUPLICATES REMOVED)
L46         53 S TYROSINE AND KINASE AND (PPAR OR PPRE) AND PY=<2002
L47         34 DUP REM L46 (19 DUPLICATES REMOVED)




=> s cox(w)2 and inhibitor and selective and (therapeutic or therapy) and py=<2002
   1 FILES SEARCHED...
L48       1400 COX(W)2 AND INHIBITOR AND SELECTIVE AND (THERAPEUTIC OR THERAPY
                ) AND PY=<2002

=> dup rem l48
PROCESSING COMPLETED FOR L48
L49        904 DUP REM L48 (496 DUPLICATES REMOVED)


=> file scisearch, medline , biosis, caplus, embase
COST IN U.S. DOLLARS                            SINCE FILE      TOTAL
                                                ENTRY      SESSION
=> s her? and ppar? and ligands and cox? and inhibitor
L1          25 HER? AND PPAR? AND LIGANDS AND COX? AND INHIBITOR

=> s her? and ppar? and ligands
L2         941 HER? AND PPAR? AND LIGANDS

=> s her? and ppar(w)gamma and ligands
L3         619 HER? AND PPAR(W) GAMMA AND LIGANDS

=> s her? and ppar? and ligands and py<=2002
   3 FILES SEARCHED...
L4         555 HER? AND PPAR? AND LIGANDS AND PY<=2002
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=> s her? and ppar(w)gamma and ligands and py<=2002
   3 FILES SEARCHED...
L5          344 HER? AND PPAR(W) GAMMA AND LIGANDS AND PY<=2002

=> dup rem l5
PROCESSING COMPLETED FOR L5
L6          111 DUP REM L5 (233 DUPLICATES REMOVED)


L7          159 DUP REMOVE L4 (396 DUPLICATES REMOVED)


=> s her2 and ppar? and ligands and py<=2002
   3 FILES SEARCHED...
L8            1 HER2 AND PPAR? AND LIGANDS AND PY<=2002

=> s l6 and py<=2000
   3 FILES SEARCHED...
L9           52 L6 AND PY<=2000

=> s l7 and py<=2000
   3 FILES SEARCHED...
L10          76 L7 AND PY<=2000

=> s her2 and ppar? and ligands and tyrosine and kinase and py<=2002
   3 FILES SEARCHED...
L11           1 HER2 AND PPAR? AND LIGANDS AND TYROSINE AND KINASE AND PY<=2002

=> s her? and ppar? and tyrosine and kinase and py<=2002
   3 FILES SEARCHED...
L12          17 HER? AND PPAR? AND TYROSINE AND KINASE AND PY<=2002

=> dup rem l12
PROCESSING COMPLETED FOR L12
L13           9 DUP REM L12 (8 DUPLICATES REMOVED)
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